

WHAT IS CLAIMED IS:

1. A fast release cymbal clamp comprising:
 - 2 a top pressing member having an upper abutting element integrally formed on a
 - 3 bottom of the top pressing member and an extension extendable through a cymbal;
 - 4 an assembly block having a central through hole to receive therein the extension
 - 5 and a C-shaped clamp mounted around an outer periphery of the extension, a slot
 - 6 defined in a side wall of the assembly block to communicate with the central through
 - 7 hole and a supporting hole defined in a bottom face of the assembly block for extension
 - 8 of a support of a cymbal stand;
 - 9 a handle pivotally connected to the assembly block and received in the slot, the
 - 10 handle having a wedge head selectively engaged with an outer periphery of the C-
 - 11 shaped clamp to force the C-shaped clamp to securely clamp the outer periphery of the
 - 12 extension;
 - 13 a lower abutting element provided underneath the upper abutting element for
 - 14 sandwiching the cymbal, the extension being extended through the lower abutting
 - 15 element; and
 - 16 a first sleeve having a step formed on a top portion of the first sleeve to be
 - 17 received in the lower abutting element to support the lower abutting element, wherein
 - 18 the first sleeve is securely mounted on top of the assembly block and the extension
 - 19 extends through the first sleeve,
 - 20 thereby pivotal movement of the handle is able to selectively force the C-shaped
 - 21 clamp to secure engagement with the outer periphery of the extension so that the
 - 22 extension is secured in the assembly block and thus the cymbal is secured.
- 23 2. The clamp as claimed in claim 1, wherein the assembly block further has a

1 first fixing hole and a second fixing hole both defined in a side wall of the assembly
2 block, the first fixing hole communicates with the supporting hole and the second fixing
3 hole communicates with the central through hole such that a first fixing element and a
4 second fixing element are able to respectively extend into the first and second fixing
5 holes and thus the support is secured in the supporting hole and the extension is secured
6 in the central through hole.

7 3. The clamp as claimed in claim 1 further comprising a second sleeve
8 sandwiched between and received in the upper abutting element and the lower abutting
9 element.

10 4. The clamp as claimed in claim 2 further comprising a second sleeve
11 sandwiched between and received in the upper abutting element and the lower abutting
12 element.

13 5. A fast release cymbal clamp comprising:

14 a top pressing member having an upper abutting element integrally formed on a
15 bottom of the top pressing member and an extension extendable through a cymbal;
16 an assembly block having a central through hole to receive therein the extension
17 and a C-shaped clamp mounted around an outer periphery of the extension, a slot
18 defined in a side wall of the assembly block to communicate with the central through
19 hole, a receiving space inside the assembly block and a supporting hole defined in a
20 bottom face of the assembly block for extension of a support of a cymbal stand;
21 an auxiliary abutting fitting received in the receiving space of the assembly
22 block to engage with an outer periphery of the C-shaped clamp;
23 a handle pivotally connected to the assembly block and received in the slot, the
24 handle having a wedge head selectively engaged with an outer periphery of the auxiliary

1 abutting fitting to force the C-shaped clamp to securely clamp the outer periphery of the
2 extension;

3 a lower abutting element provided underneath the upper abutting element for
4 sandwiching the cymbal, the extension being extended through the lower abutting
5 element; and

6 a first sleeve having a step formed on a top portion of the first sleeve to be
7 received in the lower abutting element to support the lower abutting element, wherein
8 the first sleeve is securely mounted on top of the assembly block and the extension
9 extends through the first sleeve,

10 thereby pivotal movement of the handle is able to selectively force the C-shaped
11 clamp to secure engagement with the outer periphery of the extension so that the
12 extension is secured in the assembly block and thus the cymbal is secured.

13 6. The clamp as claimed in claim 5, wherein the assembly block further has a
14 first fixing hole and a second fixing hole both defined in a side wall of the assembly
15 block, the first fixing hole communicates with the supporting hole and the second fixing
16 hole communicates with the central through hole such that a first fixing element and a
17 second fixing element are able to respectively extend into the first and second fixing
18 holes and thus the support is secured in the supporting hole and the extension is secured
19 in the central through hole.

20 7. The clamp as claimed in claim 5 further comprising a second sleeve
21 sandwiched between and received in the upper abutting element and the lower abutting
22 element.

23 8. The clamp as claimed in claim 6 further comprising a second sleeve
24 sandwiched between and received in the upper abutting element and the lower abutting

1 element.